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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/656,414	09/04/2003	Gregory P. Gerber	GRD0235.US	7386
7590 08/30/2006			EXAMINER	
Todd T. Taylor			HORTON, YVONNE MICHELE	
TAYLOR & AUST, P.C. 142 S. Main St.			ART UNIT	PAPER NUMBER
P.O. Box 560			3635	
Avilla, IN 46710			DATE MAILED: 08/30/2006	

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)
	10/656,414	GERBER, GREGORY P.
Office Action Summary	Examiner	Art Unit
	Yvonne M. Horton	3635
The MAILING DATE of this communication app Period for Reply	ears on the cover sheet with the c	orrespondence address
A SHORTENED STATUTORY PERIOD FOR REPLY WHICHEVER IS LONGER, FROM THE MAILING DA - Extensions of time may be available under the provisions of 37 CFR 1.13 after SIX (6) MONTHS from the mailing date of this communication If NO period for reply is specified above, the maximum statutory period w - Failure to reply within the set or extended period for reply will, by statute, Any reply received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b).	ATE OF THIS COMMUNICATION 36(a). In no event, however, may a reply be tin will apply and will expire SIX (6) MONTHS from a cause the application to become ABANDONE	N. nely filed the mailing date of this communication. D (35 U.S.C. § 133).
Status		
<ol> <li>Responsive to communication(s) filed on 21 July</li> <li>This action is FINAL.</li> <li>Since this application is in condition for allower closed in accordance with the practice under Exercise.</li> </ol>	action is non-final. nce except for formal matters, pro	
Disposition of Claims		
4) ☐ Claim(s) 1-11 is/are pending in the application. 4a) Of the above claim(s) is/are withdray 5) ☐ Claim(s) is/are allowed. 6) ☐ Claim(s) 1-11 is/are rejected. 7) ☐ Claim(s) is/are objected to. 8) ☐ Claim(s) are subject to restriction and/or	vn from consideration.	·
Application Papers		
9) The specification is objected to by the Examine 10) The drawing(s) filed on is/are: a) access Applicant may not request that any objection to the Replacement drawing sheet(s) including the correction of the oath or declaration is objected to by the Examine 11).	epted or b) objected to by the Idrawing(s) be held in abeyance. See ion is required if the drawing(s) is obj	e 37 CFR 1.85(a). ected to. See 37 CFR 1.121(d).
Priority under 35 U.S.C. § 119		
<ul> <li>12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of:</li> <li>1. Certified copies of the priority documents</li> <li>2. Certified copies of the priority documents</li> <li>3. Copies of the certified copies of the prior application from the International Bureau</li> <li>* See the attached detailed Office action for a list of the certified copies of the certified copies of the prior application from the International Bureau</li> </ul>	s have been received. s have been received in Applicati ity documents have been receive ı (PCT Rule 17.2(a)).	on No ed in this National Stage
Attachment(s)  1)   Notice of References Cited (PTO-892)	. 4)  Interview Summary	(PTO-413)
2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08) Paper No(s)/Mail Date	Paper No(s)/Mail Da	

Art Unit: 3635

#### **DETAILED ACTION**

### Status of the Claims

In view of applicant's amendment received on 06/21/06, claims 1-11 remain. An examination of claims 1-11 follows.

## Claim Rejections - 35 USC § 102

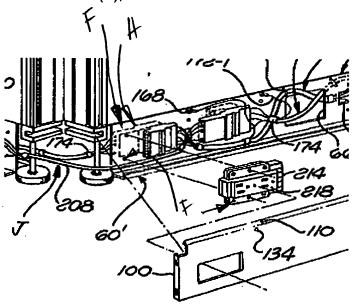
The text of those sections of Title 35, U.S. Code not included in this action can be found in a prior Office action.

Claims 1-4 and 6-10 are rejected under 35 U.S.C. 102(b) as being anticipated by US Patent #4,918,886 to BENOIT et al. In reference to claims 1 and 6, BENOIT et al. discloses the use of a modular wall including a wall panels (20,22,24) including a base cover (98) with at least one aperture (220); and an electrical distribution harness (P/J) having an electrical connector (170) including a plurality of terminals (176,178); at least one channel (62) extending from and electrically connected to said connectors (170) and including a plurality of electrical conductor (172) connected to the plurality of terminals (176,178); an electrical receptacle (212) connected to the electrical connector (170); and at least one receptacle mounting bracket (the web 64 of channel member 62) having a cutout (68) and at least one attachment element (70) such that the cutout (68) surrounds the receptacles (212) in a manner that the receptacles (212) protrude through both the cutout (68) and at least one apertures (220) formed in the base cover (98). Regarding claims 2-4 and 7-9, the mounting bracket is a rectangular "C-shaped" frame. ("C-shaped because it is discloses as an I-beam or frame formed from a pair of

Art Unit: 3635

what looks like C-shaped channels formed back-to-back); wherein the frame (62) compliments the shape of the receptacle (212).

Claim 5 is rejected under 35 U.S.C. 102(b) as being anticipated by US Patent #4,918,886 to BENOIT et al. BENOIT et al. discloses the use of a modular wall including a wall panels (20,22,24) including a base cover (98) with at least one aperture (220); and an electrical distribution harness (P/J) having an electrical connector (170); at least one channel (62) extending from and electrically connected to said connectors (170) and including a plurality of electrical conductor (172) connected to the plurality of terminals (176,178); an electrical receptacle (212) connected to the electrical connector (170); and at least one receptacle mounting bracket (the web 64 of channel member 62) having a hole (H) and a fastener (F), see below.



Claim 11 is rejected under 35 U.S.C. 102(b) as being anticipated by US Patent #4,918,886 to BENOIT et al. The structure of BENOIT et al. inherently discloses a

Art Unit: 3635

method of connecting an electrical receptacle (212) to an electrical distribution harness (P/J) for a modular wall (20,22,24) having a base cover (98) with the apertures (220) and including the steps of providing an electrical harness (P/J) including at least one channel (62) having at least one conductor (172) and an electrical connector (170) having a plurality of terminals (176,178); connecting the electrical receptacle (212) into the electrical connector (170); placing a receptacle mounting bracket (the web 64 of channel member 62) having a cutout (68) therein such that the cutout (68) surrounds and supports the receptacle (212); attaching the mounting bracket (the web 64 of channel member 62) to the harness (P/J); and inserting the receptacle (212) through the at least one aperture (68).

### Response to Arguments

Applicant's arguments with respect to the claims have been considered but are moot in view of the new ground(s) of rejection.

#### Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Yvonne M. Horton whose telephone number is (571) 272-6845. The examiner can normally be reached on 6:30 am - 3:00 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Naoko Slack can be reached on (571) 272-6848. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Art Unit: 3635

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Yvonne M. Horton Art Unit 3635 08/28/06 Page 5